

ES

## SONDA DE TEMPERATURA EN VAINA METÁLICA AIRZONE

Sonda de temperatura en vaina metálica.

Funcionalidades:

- Sonda de protección sobre el agua de retorno a caldera.
- Configuración de sonda remota o distribuida.

Para más información de nuestros productos remítase a [myzone.airzone.es](http://myzone.airzone.es)

EN

## AIRZONE TEMPERATURE METALLIC PROBE IN SHEATH

Temperature probe in metal sheath.

Functionalities:

- Protection probe for return water (to boiler)
- Configurable as remote or distributed probe.

For further information about our products, go to [myzone.airzone.es](http://myzone.airzone.es).

PT

## SONDA DE TEMPERATURA EM ESTRUTURA METÁLICA AIRZONE

Sonda de temperatura em estrutura metálica.

Funcionalidades:

- Sonda de proteção para a água de retorno à caldeira.
- Configuração de sonda remota ou distribuída.

Para obter mais informações sobre nossos produtos, consulte [myzone.airzone.pt](http://myzone.airzone.pt)

# AZX6SONDPROTEC

# AIRZONE



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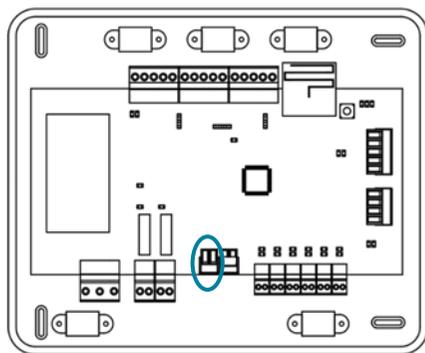
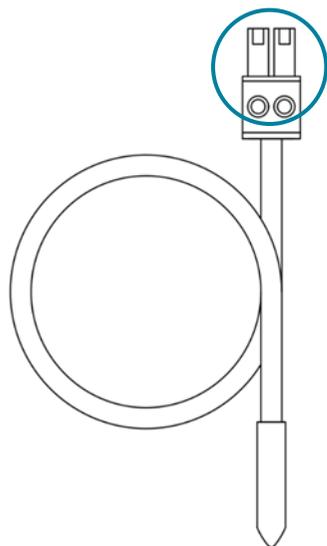
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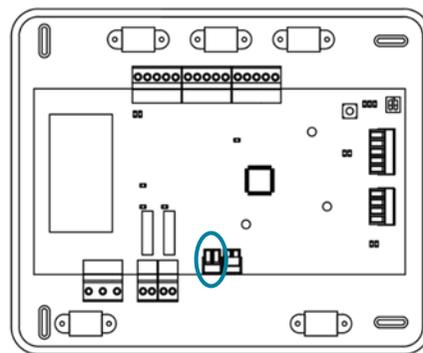
(ES) CARACTERÍSTICAS TÉCNICAS / (EN) TECHNICAL  
SPECS / (PT) CARACTERÍSTICAS TÉCNICAS

Características sonda / Probe characteristics / Características da sonda	
Tipo de sonda / Type of probe / Tipo de sonda	NTC
Valor nominal / Nominal value / Valor nominal	10 KΩ a 25°C
Polaridad / Polarity / Polaridade	No
Encapsulado / Encapsulation / Encapsulado	Vaina de cobre Copper Estrutura de cobre
Aspectos mecánicos / Mechanical aspects / Aspectos mecânicos	
Longitud / Length / Comprimento	3 m

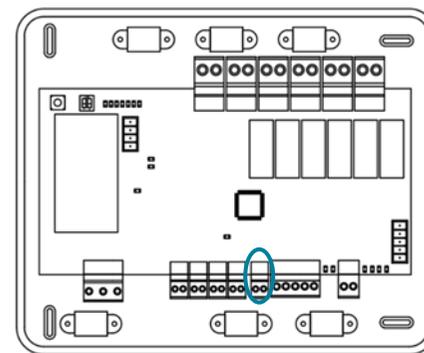




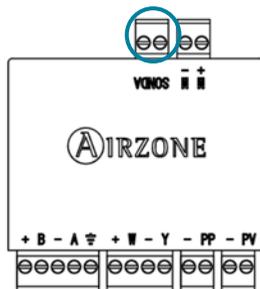
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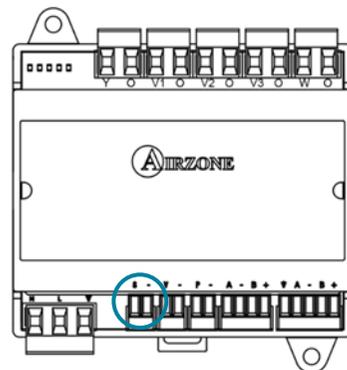
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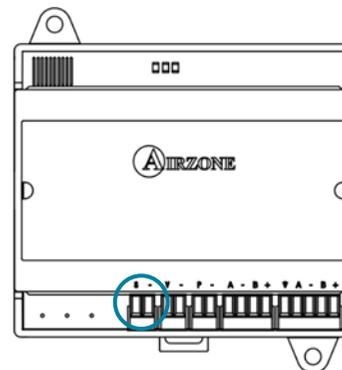
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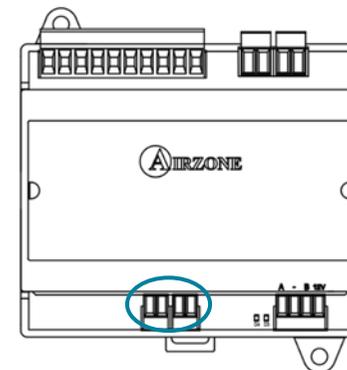
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AZDI6MCIFR [C/R]  
AZDI6MSRE [C/R]



AZDI6MCFAN [C/R]



AZDI6MCxxx [C/R]



AZX6ELECTROMECC

## FR SONDE DE TEMPÉRATURE EN GAINÉ

Sonde de température en gaine métallique.

Fonctionnalités :

- Sonde de protection sur l'eau de retour à la chaudière.
- Configuration de sonde à distance ou distribuée.

Pour plus d'informations sur nos produits, veuillez vous rendre sur la page [myzone.airzonefrance.fr](http://myzone.airzonefrance.fr)

## IT SONDA DI TEMPERATURAS IN GUAINA METALLICA

Sonda di temperatura in guaina metallica.

Funzionalità:

- Sonda di protezione dell'acqua di ripresa alla caldaia.
- Configurazione della sonda remota o distribuita.

Per maggiori informazioni sui nostri prodotti utilizzi il nostro sito dedicato [myzone.airzoneitalia.it](http://myzone.airzoneitalia.it)

## DE TEMPERATURSONDE MIT METALLHÜLSE AIRZONE

Temperatursonde mit Metallhülse.

Funktionen:

- Sicherheitsfühler am Rücklaufwasser des Kessels.
- Konfiguration Remote-Sonde und dezentrale Sonde.

Weitere Informationen über unsere Produkte siehe [myzone.airzone.es](http://myzone.airzone.es)

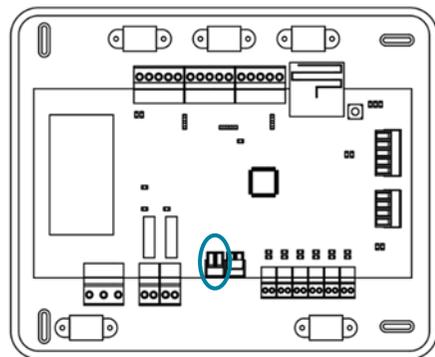
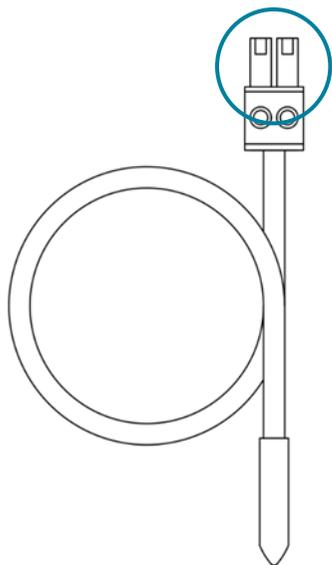
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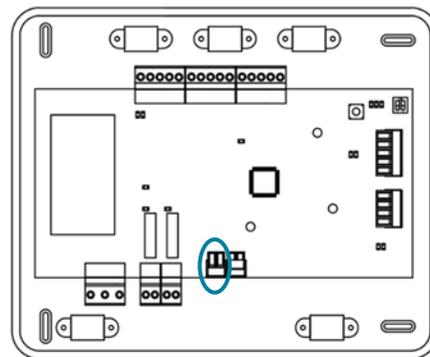
(FR) CARACTÉRISTIQUES TECHNIQUES  
(IT) CARATTERISTICHE TECNICHE  
(DE) TECHNISCHE DATEN

Caractéristiques sonde / Caratteristiche sonda / Sonden-Merkmale	
Type de sonde / Tipo di sonda / Sondentyp	NTC
Valeur nominale / Valore nominale / Nennwert	10 KΩ a 25°C
Polarité / Polarità / Polarität	No
Encapsulation/ Incapsulato / Beschichtung	Gaine en cuivre Guaina in rame Kupferhülse
Aspects mécaniques / Aspetti meccanici / Mechanische Aspekte	
Longueur / Lunghezza / Länge	3 m

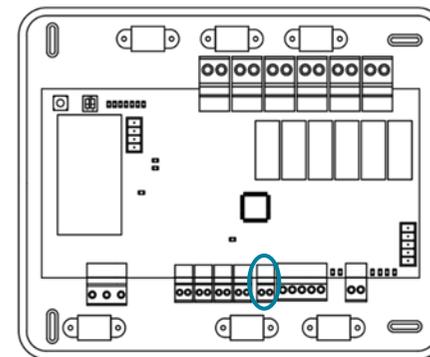




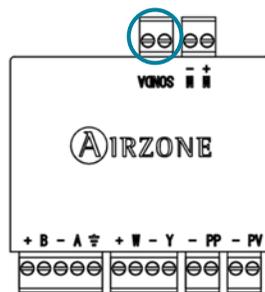
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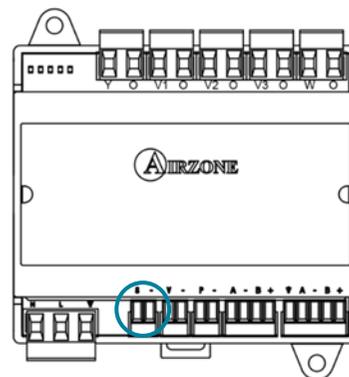
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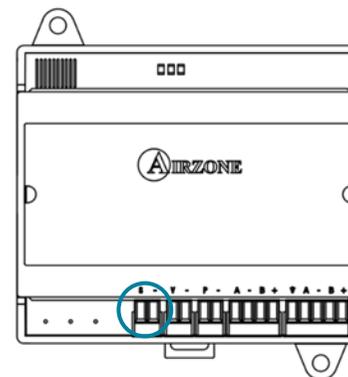
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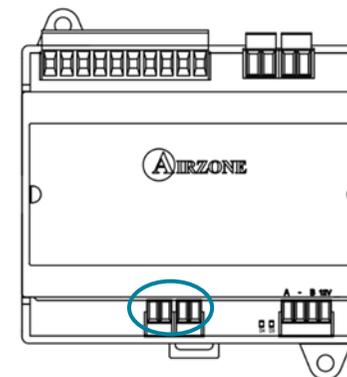
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AZDI6MCFAN [C/R]



AZDI6MCxxx [C/R]



AZX6ELECTROMECC